



HyperX Cloud Earbuds II RED

Brand : HyperX

Product family: HyperX

Product code: 705L8AA

Product name : HyperX Cloud Earbuds II RED

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HyperX Cloud Earbuds II RED:

Comfortable mobile gaming audio.

You don't have to wear a headset to take your gaming seriously. If you demand quality audio and convenient portability, the HyperX Cloud Earbuds II have got you covered. With 14mm drivers optimized for mobile audio, you'll have a great listening experience whether you're gaming, watching videos, or listening to a good audiobook or podcast. 4 sets of redesigned ear tips will help ensure you get the right fit for your ear. The Cloud Earbuds II also feature a low-profile 90° cable to help you avoid snags, as well as a helpful hard carrying case. For busy multitaskers, the built-in microphone allows you quickly swap from mobile gaming to answering phone calls with a touch of the multi-function^[3] button. These versatile earbuds are compatible with PC^[1], Nintendo Switch, Steam Deck, and mobile devices^[2] that use a 3.5mm connection.



Performance		Headphones	
Product type *	Headset	Noise canceling type	Active
Wearing style *	In-ear	Total Harmonic Distortion (THD)	2%
Recommended usage *	Gaming	Microphone	
Headset type *	Binaural	Microphone type *	In-line
Product colour *	Red	Microphone sensitivity	-42 dB
Colour name	Red	Microphone direction type	Omnidirectional
Cable length	1.2 m	Weight & dimensions	
Country of origin	China	Weight	20 g
Ports & interfaces		Packaging content	
Connectivity technology *	Wired	Box contents	Cloud Earbuds II, Hard Carrying Case, Quick Start Guide
3.5 mm connector	✓	Technical details	
Headphones		Total carbon footprint (kg of CO2e)	10
Ear coupling *	Intraaural	General Product Safety Regulation (GPSR) URL	https://kaas.hpcloud.hp.com/pdf-public/pdf_8666243_en-US-1.pdf https://row.hyperx.com/pages/limited-warranty-statement
Intraaural headphones type	Earbuds	Other features	
Headphone frequency	20 - 20000 Hz	Compatibility	PC, Mobile, Nintendo Switch
Impedance	65 Ω	UNSPSC-code	52161554
Headphone sensitivity	105 dB		
Driver unit	1.43 cm		
Noise canceling	✓		



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